

To: Lombardi, Marc[Marc.Lombardi@amecfw.com]
Cc: Brown, Anthony R (RM)[anthony.brown@bp.com]; Greg Reller[gr@burlesonconsulting.com]
From: Deschambault, Lynda
Sent: Wed 4/19/2017 12:24:25 AM
Subject: RE: Leviathan Mine - RI/FS Field Schedule Projection - April 17 through May 5, 2017

Hooray! Back to three week schedule projections! Thanks Marc!

Its going to be another great year! Thanks for all the hard work

From: Lombardi, Marc [mailto:Marc.Lombardi@amecfw.com]
Sent: Tuesday, April 18, 2017 2:00 PM
To: Deschambault, Lynda <Deschambault.Lynda@epa.gov>
Cc: Brown, Anthony R (RM) <anthony.brown@bp.com>; Greg Reller <gr@burlesonconsulting.com>; Koger, Cory S SPK <Cory.S.Koger@usace.army.mil>; Delaney, Douglas SPK <Douglas.J.Delaney@usace.army.mil>; Carey, Douglas@Waterboards <douglas.carey@waterboards.ca.gov>; Stetler, Chris@waterboards.ca.gov <Chris.Stetler@waterboards.ca.gov>; Zentner, Taylor@Waterboards <taylor.zentner@waterboards.ca.gov>; Cohen, Adam <Adam.Cohen@dgsllaw.com>; Sandy Riese <sriese@ensci-inc.com>; Dave McCarthy <dave.mccarthy@copperenv.com>; Jones, Britt <Britt.Jones@amecfw.com>; Jefferson, Jill <Jill.Jefferson@amecfw.com>; phil thompson <philthompson705@gmail.com>; Parrish, Kent <Kent.Parrish@amecfw.com>; jboucher@broadbentinc.com; andy.slavik@copperenv.com; Abby Cazier <abby.cazier@copperenv.com>; Lombardi, Lynda <Lynda.Lombardi@amecfw.com>; Floyd, Larry W. <Larry.Floyd@amecfw.com>; Grant Ohland - (gohland@ohlandhydrogeo.com) <gohland@ohlandhydrogeo.com>; Riley, Gary <riley.gary@epa.gov>; tavassoli, lily <tavassoli.lily@epa.gov>
Subject: Leviathan Mine - RI/FS Field Schedule Projection - April 17 through May 5, 2017

Lynda,

The following is Atlantic Richfield's updated three week schedule projection for Remedial Investigation/Feasibility Study (RI/FS) activities at the Leviathan Mine.

Week of 4/17/17

- Monday through Tuesday – Inclement weather no anticipated field work.

- Wednesday – Scouting roads and off-site preparation for installation of automatic samplers at ST-01, ST-04, ST-07, and ST-08.
- Thursday through Friday – Installation of the automatic storm water stations in Leviathan and Aspen Creeks and program automatic samplers to begin snowmelt sample collection (pending safe access to each of the station locations)

Week of 4/24/16

- Monday through Friday – Preparation for surface water sampling and begin collection of surface water samples and measuring flow in the Downstream Study Area and lower Leviathan Creek (pending safe access to each of the sampling locations)
- Monday through Friday – Continue collecting snowmelt samples in Leviathan and Aspen Creeks (pending our ability to set up the samplers w/e 4/21)
- Wednesday – Monthly maintenance and downloading at the CUD and Aspen Seep Weirs
- Monday through Friday – Scout access trails and perform trail maintenance and repairs as needed

Week of 5/1/16

- Monday through Friday – Continue collection of surface water samples and flow measurement in the On-Property Study Area
- Thursday and Friday – Perform biweekly maintenance at the On-Property Storm Water stations
- Monday – Collect manual water level measurements from monitoring wells and piezometers without transducers installed
- Tuesday through Friday – Download data from transducers installed in monitoring wells and piezometers

Please note: this schedule is subject to change based on the actual field implementation time, weather conditions, and contractor availability that may cause delays.

Should you have any questions or comments please contact Tony Brown at (657) 529-4537 or anthony.brown@bp.com.

Thanks,

Marc

Marc R. Lombardi, CEM, PG

Principal Geologist / Office Manager, Environment & Infrastructure Americas, Amec Foster Wheeler

10940 White Rock Road, Suite 190, Rancho Cordova, CA 95670, USA

D (916) 853-8903 M (916) 302-6326

marc.lombardi@amecfw.com amecfw.com



This message is the property of Amec Foster Wheeler plc and/or its subsidiaries and/or affiliates and is intended only for the named recipient(s). Its contents (including any attachments) may be confidential, legally privileged or otherwise protected from disclosure by law. Unauthorised use, copying, distribution or disclosure of any of it may be unlawful and is strictly prohibited. We assume no responsibility to persons other than the intended named recipient(s) and do not accept liability for any errors or omissions which are a result of email transmission. If you have received this message in error, please notify us immediately by reply email to the sender and confirm that the original message and any attachments and copies have been destroyed and deleted from your system. If you do not wish to receive future unsolicited commercial electronic messages from us, **please forward this email to: unsubscribe@amecfw.com and include "Unsubscribe" in the subject line.** If applicable, you will continue to receive invoices, project communications and similar factual, non-commercial electronic communications.

Please click <http://amecfw.com/email-disclaimer> for notices and company information in relation to emails originating in the UK, Italy or France.